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	Filing Date		2008-10-12	
	First Named Inventor	DESBRANDES Robert		
	Art Unit	3663		
	Examiner Name	Johannes MONDT		
	Attorney Docket Number			

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	1	20080078961	A1	2008-04-03	DESBRANDES Robert	Whole document: METHOD AND DEVICE FOR MODIFYING THE DEEXCITATION PROBABILITY OF NUCLEAR ISOMERS.	

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1	Vysotskii Vladimir I. et al., "THE PROBLEM OF RADIOACTIVE PARTICLE BEAMS TRANSPORTATION AND THE EXPERIMENTAL REALIZATION OF THE PHENOMENON OF SUPPRESSED GAMMA-DECAY OF RADIOACTIVE NUCLEI", Proceedings of the 1999 Particle Accelerator Conference, New York, 1999.	<input type="checkbox"/>
2	Cheon Il-Tong et al. , "The modified decay width of the radioactive nucleus", Eur. Phys. J. A 33, 213-221 (2007).	<input type="checkbox"/>
3	Julsgaard Khan et al. , "Expermental long-lived entanglement of two macroscopic objects", NATURE VOL 413, 27 SEPTEMBER 2001	<input type="checkbox"/>
4	Duan L-M. et al., "Long-distance quantum communication with atomic ensembles and linear optics", NATURE, VOL 414, 22 NOVEMBER 2001.	<input type="checkbox"/>

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